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ନିମ୍ନଲିଖିତ କାର୍ଯ୍ୟକ୍ରମକୁ ଅନୁସରଣ କରନ୍ତୁ

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အမှတ်(၁) အထကနှင့် အထက(၂) တို့တွင် ပါဝင်သည့် ကျောင်းဆရာများ၏ နာမည်ကို စာရင်းတင်ပြပါ။

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1. *Ammonia* is a colorless gas with a strong pungent odor. It is highly soluble in water, forming ammonium hydroxide. It is used in the manufacture of fertilizers, explosives, and various chemicals.

2. *Hydrogen* is a colorless, odorless gas. It is the lightest of all gases and is highly flammable. It is used in the production of ammonia, methanol, and in the hydrogenation of oils.

3. *Carbon Dioxide* is a colorless, odorless gas. It is heavier than air and is not flammable. It is used in the production of carbonated beverages, as a fire extinguisher, and in the manufacture of soda ash.

4. *Water* is a colorless, odorless liquid. It is essential for life and is used in a wide variety of industrial processes, including as a solvent, in steam, and in the production of hydrogen and oxygen.

5. *Hydrogen Peroxide* is a colorless liquid with a strong oxidizing action. It is used as a bleaching agent, in the production of antiseptics, and in the treatment of certain types of burns.

6. *Sulfuric Acid* is a colorless, oily liquid with a strong odor. It is one of the most important chemicals in industry, used in the production of fertilizers, dyes, and in the refining of petroleum.

7. *Nitric Acid* is a colorless liquid with a strong odor. It is used in the production of explosives, dyes, and in the refining of metals.

8. *Phosphoric Acid* is a colorless, syrupy liquid. It is used in the production of fertilizers, detergents, and in the treatment of certain types of burns.

9. *Silicic Acid* is a white, powdery substance. It is used in the production of glass, ceramics, and in the treatment of certain types of burns.

10. *Carbon Monoxide* is a colorless, odorless gas. It is highly flammable and is a major component of many types of pollution. It is used in the production of certain types of explosives.

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<p> 1. <u>சென்னை</u> - சென்னை நகரில் உள்ள பழைய கட்டிடம். இது 1862-ல் கட்டப்பட்டது. இது 1862-ல் கட்டப்பட்டது. இது 1862-ல் கட்டப்பட்டது. </p>	<p> 2. <u>மதுரை</u> - மதுரை நகரில் உள்ள பழைய கட்டிடம். இது 1862-ல் கட்டப்பட்டது. இது 1862-ல் கட்டப்பட்டது. இது 1862-ல் கட்டப்பட்டது. </p>
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1. 吾人欲求其所以爲人之道。必先求其所以爲人之心。心者。人之本也。心之動也。有善有惡。善者。天理之發也。惡者。人欲之動也。故欲求其所以爲人之道。必先求其所以爲人之心。心之動也。有善有惡。善者。天理之發也。惡者。人欲之動也。故欲求其所以爲人之道。必先求其所以爲人之心。	2. 吾人欲求其所以爲人之道。必先求其所以爲人之心。心者。人之本也。心之動也。有善有惡。善者。天理之發也。惡者。人欲之動也。故欲求其所以爲人之道。必先求其所以爲人之心。心之動也。有善有惡。善者。天理之發也。惡者。人欲之動也。故欲求其所以爲人之道。必先求其所以爲人之心。	3. 吾人欲求其所以爲人之道。必先求其所以爲人之心。心者。人之本也。心之動也。有善有惡。善者。天理之發也。惡者。人欲之動也。故欲求其所以爲人之道。必先求其所以爲人之心。心之動也。有善有惡。善者。天理之發也。惡者。人欲之動也。故欲求其所以爲人之道。必先求其所以爲人之心。	4. 吾人欲求其所以爲人之道。必先求其所以爲人之心。心者。人之本也。心之動也。有善有惡。善者。天理之發也。惡者。人欲之動也。故欲求其所以爲人之道。必先求其所以爲人之心。心之動也。有善有惡。善者。天理之發也。惡者。人欲之動也。故欲求其所以爲人之道。必先求其所以爲人之心。	5. 吾人欲求其所以爲人之道。必先求其所以爲人之心。心者。人之本也。心之動也。有善有惡。善者。天理之發也。惡者。人欲之動也。故欲求其所以爲人之道。必先求其所以爲人之心。心之動也。有善有惡。善者。天理之發也。惡者。人欲之動也。故欲求其所以爲人之道。必先求其所以爲人之心。
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1. *Chlorophyll* is the green pigment found in plants which is responsible for the process of photosynthesis. It is located in the chloroplasts of plant cells.

2. *Photosynthesis* is the process by which plants use sunlight, carbon dioxide, and water to produce glucose and oxygen. The equation for photosynthesis is:

$$6\text{CO}_2 + 6\text{H}_2\text{O} \xrightarrow{\text{light}} \text{C}_6\text{H}_{12}\text{O}_6 + 6\text{O}_2$$

3. *Glucose* is a simple sugar that is produced by plants during photosynthesis. It is used by the plant for energy and is also transported to other parts of the plant.

4. *Oxygen* is a gas that is produced by plants during photosynthesis. It is released into the atmosphere and is used by animals for respiration.

5. *Respiration* is the process by which animals use oxygen to break down glucose and release energy. The equation for respiration is:

$$\text{C}_6\text{H}_{12}\text{O}_6 + 6\text{O}_2 \rightarrow 6\text{CO}_2 + 6\text{H}_2\text{O} + \text{energy}$$

6. *Carbon dioxide* is a gas that is taken up by plants during photosynthesis. It is released by animals during respiration and is also produced by the decomposition of organic matter.

7. *Water* is a liquid that is used by plants during photosynthesis. It is absorbed by the roots of the plant and is transported to the leaves.

8. *Light energy* is the energy that is used by plants during photosynthesis. It is absorbed by the chlorophyll in the chloroplasts.

9. *Chloroplasts* are organelles found in plant cells that contain chlorophyll and are the site of photosynthesis.

10. *Autotrophs* are organisms that can produce their own food through photosynthesis or chemosynthesis. Plants are autotrophs.

11. *Heterotrophs* are organisms that cannot produce their own food and must consume other organisms for energy. Animals are heterotrophs.

12. *Producers* are organisms that produce their own food through photosynthesis or chemosynthesis. Plants are producers.

13. *Consumers* are organisms that consume other organisms for energy. Animals are consumers.

14. *Decomposers* are organisms that break down dead organic matter into simpler substances. Fungi and bacteria are decomposers.

15. *Energy flow* is the transfer of energy from one organism to another. Energy flows from producers to consumers and then to decomposers.

16. *Material cycle* is the cycle of matter between living and non-living components of an ecosystem. Matter is recycled within an ecosystem.

17. *Food chain* is a linear sequence of organisms through which nutrients and energy pass as they feed.

18. *Food web* is a network of food chains that shows the complex relationships between different organisms in an ecosystem.

19. *Ecology* is the study of the interactions between organisms and their environment.

20. *Environment* is the surroundings in which an organism lives. It includes both living and non-living components.

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